

FIG. 2 is a block diagram of a system for monitoring a person's health and safety. The system includes a camera 1, a video server 216, a transcription service 218, an audio receiver 214, a wearable personal computer 200, and a person 120. The camera 1 is connected to the video server 216, which is connected to the transcription service 218. The audio receiver 214 is connected to the transcription service 218 and the wearable personal computer 200. The wearable personal computer 200 is connected to the person 120. The person 120 is also connected to a camera 214-N. The system is used to monitor a person's health and safety by capturing video and audio data and processing it to generate a transcription of the audio data.

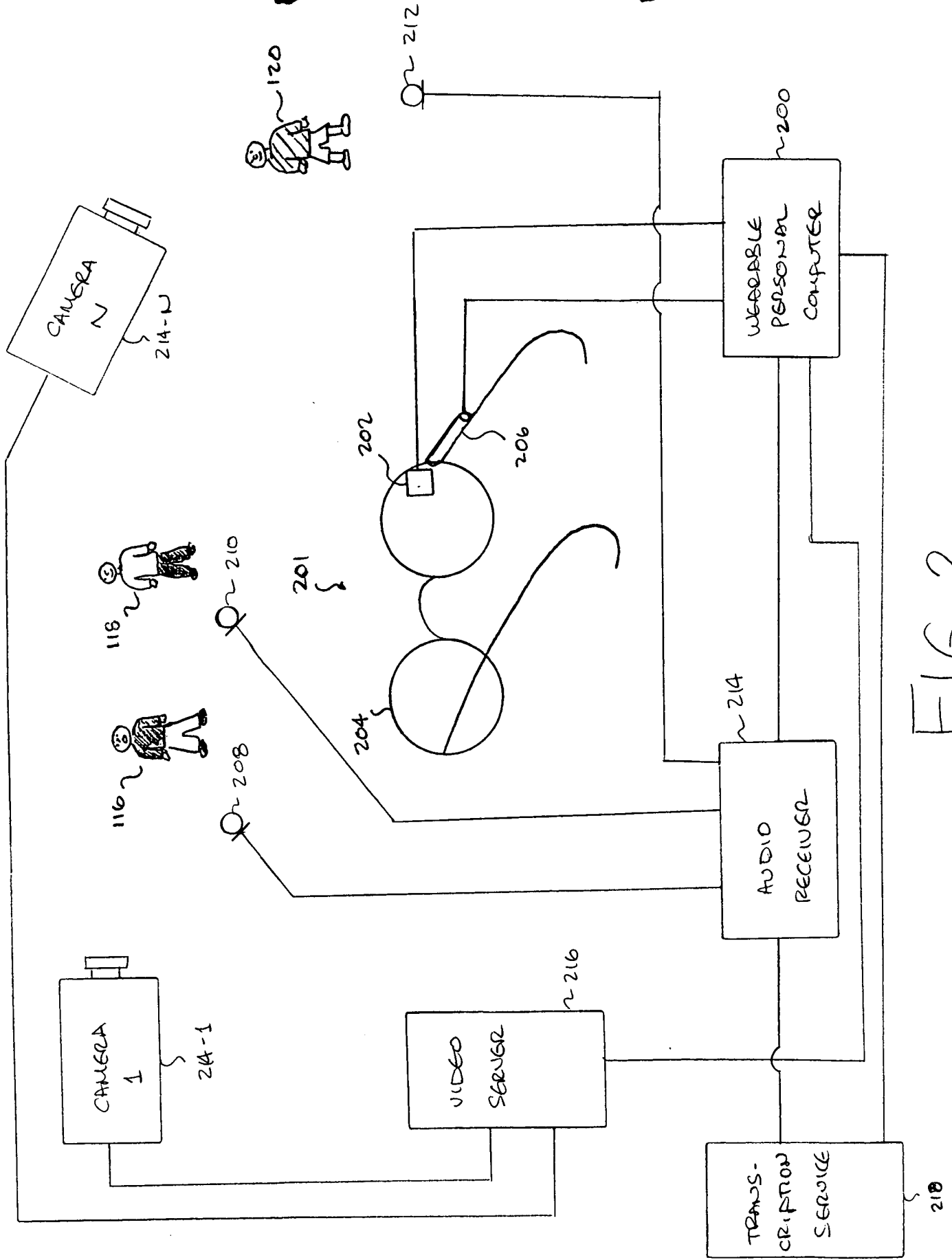


FIG. 2



4/4  
Y0R920000740US1  
AUDIO/VIDEO  
INPUT DATA

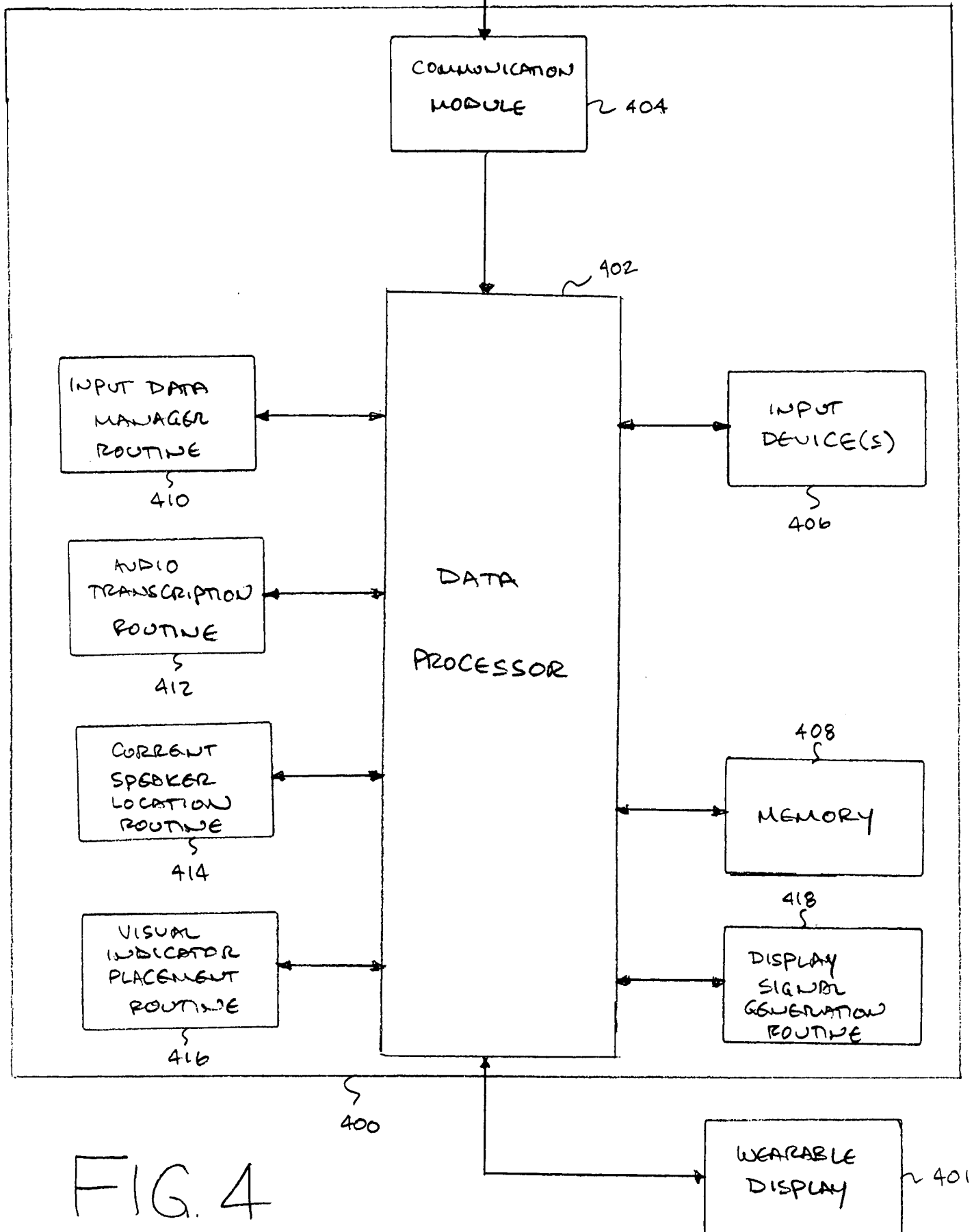


FIG. 4